

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L1 not l3 </div>
Display:	<div style="border: 1px solid black; padding: 2px; display: inline-block;">50</div> Documents in Display Format: <div style="border: 1px solid black; padding: 2px; display: inline-block;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px; display: inline-block;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Monday, December 04, 2006
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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	L1 not l3	43	<u>L5</u>
<u>L4</u>	(polyethylene or ethylene vinyl acetate or ethylene vinylacetate or ethylenevinylacetate or eva or \$ldpe or hdpe) and ethylene near4 octene and (nanoclay or nanocomposite or phyllosilicate or organoclay or layered clay or layered silicate) and intercalat\$ and (\$hydroxide or \$hydrate) not l3	0	<u>L4</u>
<u>L3</u>	(polyethylene or ethylene vinyl acetate or ethylene vinylacetate or ethylenevinylacetate or eva or \$ldpe or hdpe) and ethylene near4 octene and (nanoclay or nanocomposite or phyllosilicate or organoclay or layered clay or layered silicate) and intercalat\$ and (\$hydroxide or \$hydrate)	49	<u>L3</u>
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	(polyethylene or ethylene vinyl acetate or ethylene vinylacetate or ethylenevinylacetate or eva or \$ldpe or hdpe) and ethylene near4 octene and (nanoclay or nanocomposite or phyllosilicate or organoclay or layered clay or layered silicate) and (\$hydroxide or \$hydrate)	0	<u>L2</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
(polyethylene or ethylene vinyl acetate or ethylene vinylacetate or			

L1 ethylenevinylacetate or eva or \$ldpe or hdpe) and ethylene near4 octene and
(nanoclay or nanocomposite or phyllosilicate or organoclay or layered clay or
layered silicate) and (\$hydroxide or \$hydrate)

92 L1

END OF SEARCH HISTORY